

# California OES Weather Threat Briefing

Friday, August 21, 2020 9:00 AM PDT

 Day 1 (Friday): High to very high heat impacts continue across inland southern CA, particularly across the Mojave Desert as well as the Santa Clarita, San Fernando, San Gabriel Valleys and Ventura County. Scattered thunderstorms across the southern CA mountains this afternoon. Locally strong and gusty winds, brief heavy rain, and lightning possible with any storms.



Western Region Headquarters
Regional Operations Center
Salt Lake City, UT



### WEATHER KEY POINTS 08/21/20 - 08/27/20

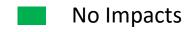
#### Friday-Thursday

- · High to very high heat impacts continue across portions of Inland and Southern regions through next week
  - · A brief respite from the hottest temperatures is expected for the weekend
- · Scattered thunderstorms expected at times as well
  - · Greatest risk for storms today across southern CA mountains
  - Better chances for scattered storms spreading back across much of the state by the weekend and into Monday
  - Dry lightning will be a BIG concern, especially by Sunday and Monday, which could lead to new fire starts
  - · Gusty, erratic winds and brief localized heavy rain also expected with some storms, which could highly influence fire behavior
- · Periods of gusty winds and elevated fire weather conditions likely through next week
  - · Strongest wind gusts expected today, especially across the Sierra



# CALIFORNIA WEATHER IMPACTS 08/21/20 - 08/27/20

| <u>Hazards / Day</u>   | FRI                 | SAT                 | SUN                 | MON         | TUE                 | WED                 | THU         |
|--|---------------------|---------------------|---------------------|-------------|---------------------|---------------------|-------------|
| Non-Thunderstorm<br>Damaging Winds                           |                     |                     |                     |             |                     |                     |             |
| Snow   |                     |                     |                     |             |                     |                     |             |
| Coastal Flooding   |                     |                     |                     |             |                     |                     |             |
| River Flooding   |                     |                     |                     |             |                     |                     |             |
| Thunderstorms<br>(Wind / Hail / Tornadoes)                   | Inland/<br>Southern | Inland/<br>Southern | All Regions         | All Regions | Inland/<br>Southern | Inland/<br>Southern | Inland      |
| Fire Weather<br>(Low Humidity / Wind /<br>Dry Thunderstorms) | All Regions         | All Regions         | All Regions         | All Regions | All Regions         | All Regions         | All Regions |
| Heat Risk  | Southern/<br>Inland | Southern/<br>Inland | Southern/<br>Inland | Southern    | Southern            | Southern            | Southern    |
| Heavy Rain / Flash<br>Flooding / Debris Flow                 | Southern            |                     |                     |             |                     |                     |             |
| Cold   |                     |                     |                     |             |                     |                     |             |

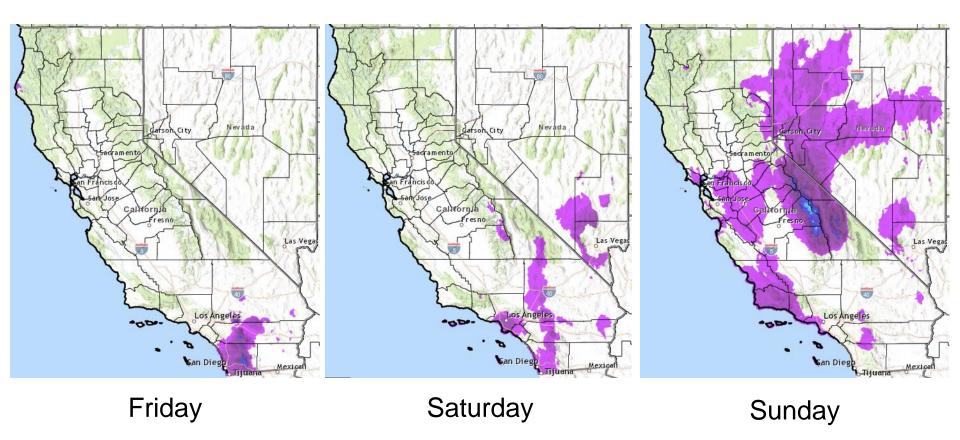








# **PRECIPITATION FORECAST** 08/21/20 - 08/23/20





# WEATHER OUTLOOK 08/26/20 - 09/03/20

#### 6-10 Day Outlook (August 26 - August 30)

#### **Temperatures**

Above normal temperatures strongly favored statewide

#### **Precipitation**

Near normal precipitation expected statewide

#### 8-14 Day Outlook (August 28 - September 3)

#### **Temperatures**

· Above normal temperatures likely to continue statewide

#### Precipitation

· Near to slightly below normal precipitation favored statewide



## Information provided by:

# National Weather Service Western Region Headquarters Regional Operations Center Salt Lake City, UT

Phone: (801) 524-7907

E-mail: wr.roc@noaa.gov

Web: <a href="http://www.wrh.noaa.gov">http://www.wrh.noaa.gov</a>

